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1 [Draft Proposed: American National Standard—Graphical Kernel System](#)



Technical Committee X3H3 - Computer Graphics

 February 1984 **ACM SIGGRAPH Computer Graphics**, Volume 18 Issue SI

Publisher: ACM Press

 Full text available: pdf(16.07 MB) Additional Information: [full citation](#)

2 [Status report of the graphic standards planning committee](#)



Computer Graphics staff

 August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

Publisher: ACM Press

 Full text available: pdf(15.01 MB) Additional Information: [full citation](#), [references](#), [citations](#)

3 [Rio Grande message switching/transportation system](#)



William J. Day

 January 1968 **Proceedings of the 1968 23rd ACM national conference**

Publisher: ACM Press

 Full text available: pdf(1.02 MB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

The Denver and Rio Grande Western Railroad has played an important role in the development of the Rocky Mountain area. In the early pioneering days this home-grown transportation company moved prospectors and their products around the area. From a somewhat isolated railroad, the Rio Grande has developed, with the rest of the region, into a very vital link in the movement of freight across the country. With the current decline of passenger traffic, the Rio Grande's business consists of mainl ...

4 [Exploiting perception in high-fidelity virtual environments: Exploiting perception in high-fidelity virtual environments](#)



Additional presentations from the 24th course are available on the citation page

 Mashhuda Glencross, Alan G. Chalmers, Ming C. Lin, Miguel A. Otaduy, Diego Gutierrez
 July 2006 **ACM SIGGRAPH 2006 Courses SIGGRAPH '06**

Publisher: ACM Press

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1 [Nomadic radio: speech and audio interaction for contextual messaging in nomadic environments](#)



Nitin Sawhney, Chris Schmandt

 September 2000 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 7 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(648.76 KB\)](#)

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Mobile workers need seamless access to communication and information services while on the move. However, current solutions overwhelm users with intrusive interfaces and ambiguous notifications. This article discusses the interaction techniques developed for Nomadic Radio, a wearable computing platform for managing voice and text-based messages in a nomadic environment. Nomadic Radio employs an auditory user interface, which synchronizes speech recognition, speech synthesis, nonspeech audio ...

Keywords: adaptive interfaces, contextual interfaces, interruptions, nonspeech audio, notifications, passive awareness, spatial listening, speech interaction, wearable computing

2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

Publisher: IBM Press

 Full text available: [pdf\(4.21 MB\)](#)

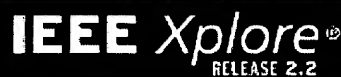
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Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

3 [Nomadic radio: scaleable and contextual notification for wearable audio messaging](#)

Nitin Sawhney, Chris Schmandt

 May 1999 **Proceedings of the SIGCHI conference on Human factors in computing**



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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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[Decision and Control, 2002, Proceedings of the 41st IEEE Conference on](#)
Volume 4, 10-13 Dec. 2002 Page(s):3813 - 3818 vol.4
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[AbstractPlus](#) | Full Text: [PDF](#)(528 KB) IEEE CNF
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- ☐ 2. **Reliable message delivery for mobile agents: push or pull?**
Jiannong Cao; Xinyu Feng; Jian Lu; Chan, H.C.B.; Das, S.K.;
[Systems, Man and Cybernetics, Part A, IEEE Transactions on](#)
Volume 34, Issue 5, Sept. 2004 Page(s):577 - 587
Digital Object Identifier 10.1109/TSMCA.2004.826824
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- ☐ 3. **Off-the-record email system**
Henry, P.; Hui Luo;
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[Communications Societies. Proceedings. IEEE](#)
Volume 2, 22-26 April 2001 Page(s):869 - 877 vol.2
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- ☐ 4. **Peer-Tree: a peer-to-peer message forwarding structure for relaying mes- applications**
Jun Liu;
[Hot Topics in Peer-to-Peer Systems, 2005. HOT-P2P 2005. Second International](#)
21 July 2005 Page(s):87 - 94
Digital Object Identifier 10.1109/HOT-P2P.2005.14
[AbstractPlus](#) | Full Text: [PDF](#)(344 KB) IEEE CNF
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- ☐ 5. **From zero- to second-level packaging of RF-MEMS devices**
Jourdain, A.; Vaesen, K.; Scheer, J.M.; Weekamp, J.W.; van Beek, J.T.M.; Tilm
[Micro Electro Mechanical Systems, 2005. MEMS 2005. 18th IEEE International](#)
30 Jan.-3 Feb. 2005 Page(s):36 - 39



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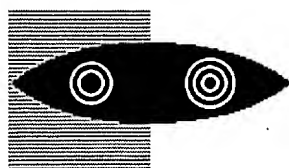
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IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
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- ☐ 1. **Email worm modeling and defense**
Zou, C.C.; Towsley, D.; Weibo Gong;
[Computer Communications and Networks, 2004. ICCCN 2004. Proceedings. 1 Conference on](#)
2004 Page(s):409 - 414
Digital Object Identifier 10.1109/ICCCN.2004.1401687
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- ☐ 2. **Off-the-record email system**
Henry, P.; Hui Luo;
[INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE](#)
Volume 2, 22-26 April 2001 Page(s):869 - 877 vol.2
Digital Object Identifier 10.1109/INFCOM.2001.916278
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- ☐ 3. **Learning to classify email: a survey**
Xiao-Lin Wang; Cloete, I.;
[Machine Learning and Cybernetics, 2005. Proceedings of 2005 International C](#)
Volume 9, 18-21 Aug. 2005 Page(s):5716 - 5719 Vol. 9
Digital Object Identifier 10.1109/ICMLC.2005.1527956
[AbstractPlus](#) | Full Text: [PDF\(224 KB\)](#) IEEE CNF
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- ☐ 4. **Zmail: zero-sum free market control of spam**
Kuipers, B.J.; Liu, A.X.; Gautam, A.; Gouda, M.G.;
[Distributed Computing Systems Workshops, 2005. 25th IEEE International Co](#)
6-10 June 2005 Page(s):20 - 26
Digital Object Identifier 10.1109/ICDCSW.2005.144
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- ☐ 5. **Securing email archives through user modeling**
Yiru Li; Somayaji, A.;
[Computer Security Applications Conference, 21st Annual](#)
5-9 Dec. 2005 Page(s):10 pp.





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... of possible **priority** inversions, limited OS **level** real-time scheduling support ...
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2. **Wave 9052**
... routing protocols RIP, RIP-2, DHCP-Relay, and ICMP Router Discovery **Message**; ... as well as 802.1Q CoS -- 4 **level priority**.
http://www.wave-report.com/1999_Wave_Issues/wave9052.html
3. **Spatialised audio in small screen display devices**
... whether a building is being broken into **or** pollution has reached a critical **level**. ... containing calendar information, **email queues**, ...
<http://www.dcs.gla.ac.uk/~stephen/papers/mobilell.pdf>
4. **Microsoft Word - CfPC-2004-PB-57.doc**
... forward these activities to any computing **device** in the vicinity of the nurse; ... quickly on any available **device**.
<http://www.pervasive.dk/publications/files/CfPC59.pdf>
5. **oreilly.com -- Online Catalog: Fedora Linux**
115, 116 alert **priority level**, 505 alias command, 257 Alias directive ... 445 crit **priority level**, 505 cron facility **level**, 504 cron ...
<http://www.oreilly.com/catalog/fedoralinux/inx.html>
6. **Dr. Dobb's | Porting Unix to the 386: the Standalone System | July ...**

... the simplest of keyboard, **display**, and hard disk **device** drivers are required. ... dependent code from ROMs onboard the **display** card to ...
<http://www.ddj.com/184408513>

7. XP kernel ? - 2CPU.com Discussion Forums

There is a run queue ("ready queue") per **priority level**, and there are 32 levels. ... to the next level of **priority** - this is **priority** ...
<http://2cpu.com/forums/showthread.php?t=54262>

8. Long List of E-mail Product Features

... return address - **Priority level** indicators - Confidentiality indicators Bodies ... reply" addresses) - **Priority level** indicators - ...
<http://www.upenn.edu/computing/group/emtf/e-mail-features.html>

9. Freeware Download: Free Disk Space

You can select the **priority level** (all range from min to max). ... done through **email**, SMS, MSN or network **message** Author: ServersCheck, ...
<http://www.dirfile.com/freeware/free-disk-space3.htm>

10. Chapter 1

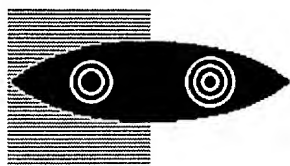
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http://turgon.vbi.vt.edu/doc/System_Administrator_Guide.pdf

2. Chapter 3 Using RT on the Web RT has a web interface that works in

... under 10 **highest priority** tickets I own or 10 **highest priority** tickets I requested ... URL from within an **email message DISPLAY** Any way ...

<http://www.bestpractical.com/rt/docs/3.0/3usingRTweb.txt>

3. gamedayritual | 2006 User Manual and Guide

Select "Team Planner" in the "Free Agency Blitz" drop down menu. ... commissioner can send an **email message** to each of the existing users in ...

<http://gamedayritual.mlb.com/baseball/help/manual.htm>

4. Rs-2000Gsg40.book

Enterasys X-Pedition 2000 Getting Started Guide iii FCC NOTICE This device complies with Part 15 of the FCC rules.

http://www.enterasys.com/support/manuals/hardware/2766_09.pdf

5. 2000 Getting Started Guide 8.1

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http://140.111.102.120/~troy/xoops/html/troyweb/ssr2000/2766_08
(Gettin...

7. ASCI Red (janus) FAQs

What **message** passing protocols are available on janus? ... automatically be displayed on your workstation--ssh sets the **DISPLAY** variable for you.

<http://www.sandia.gov/ASCI/Red/usage/faq.html>

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	374	message same priorit\$6 same (multiple or plurality) with (queue\$4 or stack\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:29
L2	12	709/207.ccls. and client\$2 same server same (share\$4 or shar\$6) same display\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:29
L3	145	709/207.ccls. and client\$2 same server same display\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:32
L4	0	1 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:32
L5	1646	client\$2 same server same (share\$4 or shar\$6) same display\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:32
L6	4	1 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:33
L7	12	3 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:44
L8	12	709/207.ccls. and client\$2 same server same (share\$4 or shar\$6) same display\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 15:45
L10	19	(console or manager) same display\$4 same (event or notify\$4 or message) same managed adj (devices or nodes or computers)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:12

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L11	100	@ad<"20001101" and (priorit\$5 with receiv\$3 with message) with display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:36
L12	5287	709/205-206.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:36
L13	2	11 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:36
L14	5	@ad<"20001101" and (priorit\$5 with receiv\$3 with message) same display\$3 and (network with protocol) and register\$3 with device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:36
L15	2	709/213.ccls. and display\$4 with device same (e-mail or electronic\$3 adj message\$3 or message\$3) same queue\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:38
L16	0	709/214.ccls. and display\$4 with device same (e-mail or electronic\$3 adj message\$3 or message\$3) same queue\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:38
L17	6	709/207.ccls. and (server or display adj device) same register\$4 with (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:38
L18	36	"718"/102.ccls. and register\$4 same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:39
L19	17	"718"/103.ccls. and register\$4 same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:39
L20	6	"718"/105.ccls. and register\$4 same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:39

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L21	30	370/412.ccls. and (server or display adj device) same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:41
L22	1	370/413.ccls. and (server or display adj device) same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:41
L23	5	"707"/100.ccls. and (server or display adj device) same register\$4 with (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:41
L24	3	"707"/200.ccls. and (server or display adj device) same register\$4 with (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:44
L25	2	display\$4 with device\$4 same queues same (priority or level\$4) same message.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:45
L26	30	370/412.ccls. and (server or display adj device) same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:50
L27	1	370/413.ccls. and (server or display adj device) same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 16:52
L28	1	370/414.ccls. and (server or display adj device) same (queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 17:05
L29	10	"715"/733.ccls. and (server or display adj device) same(queues or plurality with queue\$4 or multiple with queue\$3) same message\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/02/16 17:05